BASIC CHARACTERISTICS OF THE LIFT

		Units	Characteristics	Data
GENERAL	Load	kg	Q	1000
	Numb. Passengers		PAX	13
	Speed	m/s		1
	Nº Entrances			1
	CarWeight+ Load	kg		751 + 1000
	Power supply	kW		7,8
	Nº phases			3+N(Neutral)+T(Ground)
	Nominal supply current	A		11,1
	Maximum supply current	A		15,3
	Voltage	V		400V
	Frequency	Hz		50HZ
CAR	DBG	mm		1183
	Guide			T89/L (EEAA450X)
	Dist. between brackets	mm	Max.	3000
	Buffers		Nº x TYPE	2 x 300401L1
	Safety block			B9672C
	Brake upwards device			27076HN
	UCM			N/A
	Dimensions	mm x mm	CW x CD	1100 x 2100
	Car door		Main	PAX
			Secondary	N/A
Hoistway	Pit	m		1
	Ov erhead	m		3,6
	Rise	m		12,6
	Serv ed levels		Total	4
			Main	4
			Secondary	N/A
	Comp. Chain	kg x m	N/A	N/A
	Dimensions	mm x mm	HW x WTW	1920 X 2950
	Landing doors		Main	PRIMAP
			Secondary	N/A
	Door Lock		Main	F_A23400AA
			Secondary	N/A
COUNTERWEIGHT	DBG	mm		1100
	Guide			T_450AJ
	Dist. between brackets		Max	3000
	% balance			45
	CWT WEIGTH	kg		1205
	Buffers			2 x 300401L1
GOVERNOR	Model			20602H
	∅ x [RES]	mm x kN		6,3 mm x 21,2 kN
MACHINE	Model			20220AX3
	Machine placement			IN HOISTWAY
	Machine Power	kW		6,3
	Machine Nominal Current	A		9,3
	Machine Start. Current	A		14,0
	Roping			2:1
	Type of belts/ropes		Nº x TYPE	3 x CONTITECH 30 x 3,3 mm
	Belt/ropes Brake Load	kN		43kN
	Safety factor			14,59
CONTROL	Controller type			GEN2LVA
	Driv e			VARIABLE FRECUENCY
	Safety Circuit			B8NAA333

LIST OF SAFETY COMPONENTS

DEVICE	COMPONENT REFERENCE	TYPE EXAMINATION CERTIFICATE NUMBER	NOTIFIED BODY AND IDENTIFICATION NUMBER
Landing door lock Main	F_A23400AA	3695-49-64	LLOYD´S REGISTER QUALITY ASSURANCE FRANCE SAS 2748
Landing door lock Secondary			
Car safety block	B9672C	EU-SG 299/1	TUV SUD Industrie Service GmbH 0036
CWT Safety block			
Brake upwards device	27076HN	ATI/FR/002	TUV SUD ATISAE, S.A.U. 0053
Ov erspeed Limit System	20602H	EU-OG 226	TUVSUD Industrie Service GmbH 0036
CWT Gov ernor			
Car Buffers	2 x 300401L1	44 208 17053403	TUV NORD CERT GmbH 0044
CWT buffers	2 x 300401L1	44 208 17053403	TUV NORD CERT GmbH 0044
UCM		ATI_UCM_001	
Program. Elec. Saf. System			
SCS System			

Fire Certificate

LEVEL	Front	Rear
1	(E120) 3711-45-50	N/A
2	(E120) 3711-45-50	N/A
3	(E120) 3711-45-50	N/A
4	(E120) 3711-45-50	N/A
5	N/A	N/A
6	N/A	N/A
7	N/A	N/A
8	N/A	N/A
9	N/A	N/A
10	N/A	N/A
11	N/A	N/A
12	N/A	N/A
13	N/A	N/A
14	N/A	N/A
15	N/A	N/A
16	N/A	N/A
17	N/A	N/A
18	N/A	N/A
19	N/A	N/A
20	N/A	N/A
21	N/A	N/A
22	N/A	N/A
23	N/A	N/A
24	N/A	N/A